EAST Search History

MANAGER	earch His					
Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
12	4761	Tousst ad , data adj pasker	US-PGPUB, USPAT	OR		2009/11/06 17:22
3	1	12 same (crositiand ad, access ad, link)	US PGPUB, USPAT	XOR		2009/11/06 17:22
L4	47			XOR	∛ON	2008/11/06
) [5	2	14 sme DHCP		XOR	∛ON	2009/11/06 17:22
16	9242	gómenic ad inesi ad configuration ad protocol) or (CH5P)		OR	(ON	2008/11/06 17:22
17	161	£ same (mut\$ ad paskets)		OR		2008/11/06 17:22
1.8	265164	(nemet adj protocil or IP)	JUS-PGPUB, JUS-PGPUB, JUS-PAT	OR		2008/11/06
1.0	9223	βρέα ΓΡ ν	US-PGPUB,	OR	ON	17:22 2009/11/06
L10	7338	i. Usame Li	US-PGPUB	OR	(ON	(17:22 (2009/11/06
) [11])8 	; \$10 same L7	US-PGPUB	OR	(ON	17:22 2009/11/06
L12	159	; {DHCP} same (rous\$3 adi packet)	US-PGPUB,	OR OR	ON	(17:22 (2008/11/06
L13	21	1.12 and (I PAG and I PAG)	USPAT US-PGPUB	XOR)ON	(17:22 (2008/11/06
) L14) 7	70 u(\$2) same padwis same dealors adj ((1PG and (1PAS)	USPAT US-PGPUB	XOR		17:22 2008/11/06
ļ.,	<u> </u>	15	LUSPAT	XOR	XON.	17:22 2008/11/06
	 3	1001S arm palvis arm delina and (1PK and 1PK)	USPAT	IOR		17:22 2008/11/06
1	336	(Chen need 2 Weijing) in or (Allen need 2 Keith) in	USPAT	OR		2008/11/06
("	500	довтива с жару дули. О (магива с манули.	USPAT; USOCR, FPRS	Un	YOU	17:22
			epo; JPo; Derwent;		1	
) (L18	6	choadrant same (IPA6 and IPA4) same DH22	US-PGPUB	OR	NOX.	2009/11/06
1	122	Consideral same DHZP adj saver	USPAT US-PGPUB	OR		2009/11/06
1	<u>.</u>	(19 same rout) 2 ad pasket	USPAT	OR		2009/11/06
<u>}</u>	7450	(dynamic sal) hist adj confliguration adj protocol) or DH2Padj server	USPAT US-PGPUB	OR		17:22 2009/11/06
		20 manual na ay angunan ay rasay a ma ay ara ; ; {2.f san could say pasar	USPAT	OR		2008/11/06
1	21		US-PGPUB USPAT	1	j	17:22
1		122 and (IPM) -	US-PGPUB USPAT	IOR		17:22
1	144	providSt adj (trist and sexund) adj address :	US-PGPUB; USPAT	YOR	3	2008/11/06
1	3 \ \	124 and DH2*	USPAT	IDR .		2008/11/06 17:22
1	1019	DHP adj rejust :	USPAT	DR		2008/11/06 17:22
127	8	128 same rour\$3 ad peaket ;	US-PGPUB; USPAT	OR	XON	2008/11/06 17:22
128	Ì	7746485°pn :	US-PGPUB USPAT	OR		2008/11/06 17:22
}	4	"65/2008" pn or "67/9782" pn or "67/5124" pn or "67/51218" pn.	US-PGPUB, USPAT	OR		2008/11/06 17:22
130	þ	\$600644_5633869_5737333_5757765_5761529_5900026_5892763_5830477_569599_5016319_50194995_50178965_5011981_6122670_5828944_5021263_6139144_5222942_525287_5314089_531408_583322_5343226_5845051_6396170*] PA	US-PGPUB USPAT	OR		2008/11/06 17:22
131	Þ	\$5006444653398946573733,5757796,5791529,5903025,5892783,593477,593899,6016319,804989,607696,6011891,6122570,5928944,8021293,6139144,8222942,0252957,6314039,6343322,634332,634332,634335,634515,6395170*) PA	US-PGPUB; USPAT	OR		2008/11/06 17:22
132	b	(*5006440:583999*) PN 	US-PGPUB; USPAT	OR		2008/11/06 17:22
L33	b	75777333,7757796,579 (52),58000025,5802783,5000477,5000509,6016310,70034509,6076506,609 (500 (500 (500 (500 (500 (500 (500 (5		OR	ON	2008/11/06 17:22
L34	b	\$ 5737333,5757796,5791529,5800025,5802775,5038050,0016319,5004659,0078596,6091836,6111891,6112670,5828944,6021263,6139144,5222942,6652857,6314009,6343322,6343326,6345051,6395170*,PN.		IOR		2008/11/06
L35	23	:: (5777333) '\a' ("577735)' \a' ("577735)' \a' ("577735)' \a' ("577735)' \a' ("580855)' \a' ("580855)' \a' ("5077333)' \a' ("5077333)' \a' ("511881)' \a' ("511881)' \a' ("512673)' \a' ("582894)' \a' ("5077535)' \a' ("582894)' \a' ("5077535)' \a' ("582894)' \a' ("5077535)' \a' ("5077535)' \a' ("5077535)' \a' ("511881)' \a' ("512675)' \a' ("5077535)' \a' ("5077535)' \a' ("5077535)' \a' ("511881)' \a' ("512675)' \a' ("5077535)'		OR		2008/11/06 17:22
L36	5 5	(1838416;) \(\alpha (186479;) \(\alpha (186374); \)\(\alpha (186374); \)	**************	IOR .)OFF	2008/11/06
137	¥	(1/516/3647) α ("6470392,") α ("6470399,") α ("65/6417,") σ ("20038419")) PN		OR	10F	2008/11/06 17:22
138	15716			OR		2008/11/06
139	13968	\$707051-386,484,486-487,475-035	US-PGPUB	OR		2008/11/06
140	744		USPAT US-PGPUB;	OR	ON.	2008/11/06
141	2937	; 239 and rout\$3 ag(2 packet	USPAT US-PGPUB;	OR	ON	17:22 2008/11/06
142	2937	23 and (rout)3 at 2 paster)		OR OR	ON	2008/11/06
Į	217	140 and (1001)3 and (2004)	USPAT	OR OR		17:22 2008/11/06
1	1	43 and (dilent or user or subscriber) and device or computer or mode	USPAT US-PGPUB)OR	3	17:22 2008/11/06
1	1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	USPAT	IOR		17:22 2008/11/06
ſ	Ĭ		USPAT	ſ		17:22

		,		,
).5 (3	PGPUB; PAT	OR	(ON	(2008/11/06 (17:22
US US	PGPUB; PAT	OR	ON	2008/11/06 (17:22
).5 .55	PGPUB; PAT	OR	ON	2008/11/06 17:22
(S),(S)	PGPUB; PAT	XOR	ON	2008/11/06 17:22
IS ISI	PGPUB;	XOR	(ON	2008/11/06 17:22
	PGPUB;	OR	(ON	2008/11/06 17:22
	PGPUB;	OR	ion.	2009/11/06 17:22
108	PGPUB;	OR	,ON	2009/11/06
	PGPUB;	OR	ON	2008/11/06
	PGPUB;	OR	ON	(17:22 (2008/11/06
	PGPUB;	OR	ON	2008/11/06
(S) (S)	PAT PGPUB,	OR.		2008/11/06
		VOR	ON	2008/11/06
Aust		XOR	JON	17:22 2008/11/06
,USI		<u> </u>	JON .	17:22 2008/11/06
,1,151	ΆΤ	XOR	<u>i</u>	17:22
Ţ.USI	*******)OR)ON	(2008/11/06 (17:22
16 (8	PGPUB; PAT	(OR)ON	(2008/11/06 (17:22
USF		OR	ON	2009/11/06 17:22
),65 (65	PGPUB; PAT	OR	ON	2008/11/06 17:22
1.6 US	PGPUB; PAT	OR	ON	2008/11/06 17:22
).S.).Sr	PGPUB; PAT	OR	ON	2008/11/06 17:22
	PGPUB;	OR	ON	2008/11/06
	PGPUB;	OR	ON	2008/11/06
US	PGPUB;	XOR)ON	(17:22 (2008/11/06
1.5 .(5	PGPUB,	OR	, , ,	(17:22 (2008/11/06
	PGPUB;	OR.))	(17:22 (2008/11/06
).8 3.8	PGPUB;	OR OR	NO;	17:22 2008/11/06
),Si	PGPUB;	OR)ON	17:22 2008/11/06
USI		OR	ON	17:22 2008/11/06
(USI		OR	3	2008/11/06
USF	AT.			17:22
USI		OR.	ion	2008/11/06 17:22
us		IOR I	ON }	2008/11/06 17:22
US)OR))	2008/11/06 17:22
USF	PGPUB; YAT	IOR I)ON	2008/11/06 17:22
ÜSF		IDR)ON	(2008/11/06 (17:22
).5).57	PGPUB;	OR)ON	(2008/11/06 (17:22
	PGPUB;	OR	ON	2008/11/06
	PGPUB;	OR	ON	2008/11/06
	PGPUB;	OR	ON	2008/11/06 17:22
J.S-	PGPUB;	OR	ON	2008/11/06
ISI IS-	PGPUB,	OR	ON	2008/11/06
	PGPUB,	OR OR	NO.	2008/11/06
),51 (S	AT PGPUB,	IOR	ON	(17:22 (2008/11/06
Üst		IOR	3 30N	(17:22 2008/11/06
USI	AT			17:22 2008/11/06
Ţ.ŞF	AT			17:22
		pril.	N.	2008/11/06 17:22
***	[54 159 158	ISPAT ISPAT ISPAT ISPAT ISPAT	US-REPUS DR LISPAT US-REPUS DR	SFREE DR DN LSPAT SFREE DR DN LSPAT SFREE DR DN

L92	336	(Chen near 2 Weijing) in. or (Allen near 2 Keith) in.	US-PGPUB; USPAT;	OR	ON	2008/11/06 17:22
			USOCR, FPRS, EPO, JPO,			
\			DERWENT IBM_TDB	1	1	
193	6	oroutband same (IPNG and IPN4) same DHCP	US-PGPUB; USPAT	OR	ON	2008/11/06 17:22
L94	122	broadsand same DHCP adj server	US-PGPUB, USPAT	OR	ON	2008/11/06 (17:22
L95	4	1.44 serie rouß) वर्ज pasket	US-PGPUB, USPAT	OR	ON	2008/11/06
L96	7450	; Quinamic ad finat ad a configuration ad protocol) or DHCP ad a server	US-PGPUB;	OR	ON.	2008/11/06
(L97	127	1. 1.96 same roul\$1 adj pasket	US-PGPUB;)OR	.} }ON	(17:22 (2008/11/06
1.98	21	1. 1.37 mg (1Mg)	US-PGPUB;)OR	30N	17:22 2009/11/06
1.99	<u> </u>		US-PGPUB;	(OR	30N	17:22 2009/11/06
L100		troutil at (inst and second) at actives	USPAT	<u> </u>		17:22
1		.39 and DHCP	US-PGPUB, USPAT	OR	ON	(2008/11/06 17:22
L101	1019	DHCP asj request	US-PGPUB, USPAT	OR	ON	2009/11/06
L102		(101 same rout\$3 ad) packet	LUS-PGPUB, LUSPAT	OR	ON	2008/11/06
L103	i i	7714345° pr.	US-PGPUB, USPAT	OR	ON	2008/11/06 17:22
L104	4	18822088 pn. or 1878782 pn. or 18825124 pn. or 18761218 pn	US-PGPUB, USPAT	OR	ON	2008/11/06
L105	b	: 2/500084_653980_6737333_6757786_6791829_6800026_5892783_6020477 [68/5889_671873 (66/689_6718786_60191856_6711981_672670_682884_60121853_673184_6222844_6222844_6222844_7822845_634098_634322_634356_644051_6355170"), PN	US-PGPUB,	OR	OFF	2008/11/06
L106	10	: 1°50006440/5339800/5737333,5757786,5781629,5800025,5802763,5820477,503069,0016319,6034658,0076598,6018385,611881,6122670,5829844,6021263,5138144,6222942,6222947,6222947,6222947,62236,634038,634322,634326,6340051,2386170°). PN	USPAT US-PGPUB;))OR	OFF	17:22 2008/11/06
L107	'n	(*5005440/523960') PN	USPAT US-PGPUB	XOR .	OFF	17:22 2008/11/06
<u> </u>	1		USPAT	<u> </u>	<u></u>	17.22
L108	1	\$5727333,5757796,5791529,5800425,58122763,5930477,5936959,0116319,6034959,0078596,0091896,5111891,6122670,5928944,0021263,6139144,6222942,6252897,6314099,6314099,6343322,6343326,634515,6395170* pn.	US-PGPUB; USPAT	XOR)ON	2008/11/06 17:22
L109	0	\$737203,5757796,5761529,5900025,5902703,5000477,5000659,0016319,0034659,0076596,001839,6111881,6122670,502894,002.1853,6108114,6222842,6226857,6314099,6343022,6343302,6343061,6365170*] PN	US-PGPUB USPAT	OR	OFF	2008/11/06 17:22
£110		[(577333]] ((57776]) ((577623]) ((576523)] ((589345)) ((599273)] ((599273)] ((599273)] ((599273)] ((599293)) ((599293)] ((599293)) ((599293)) ((599293)) ((599293)) (US-PGPUB USPAT	OR	OFF	2009/11/06 17:22
L111	6	((1988) 16,1) or (1989) 17,1) or (1988) 17,1) or (1989) 17,1)	US-PGPUB; USPAT	OR	OFF	2009/11/06 17:22
L112	4	([\$18684]) or (\$46682]) or (\$470399)) or (\$516477) or (*2003419)) PN	US-PGPUB; USPAT	OR	OFF	2008/11/06
L113	15716	709/220/22,200,202,209,245,249 pds	US-PGPUB,	OR	ON	2008/11/06
L114	13968	770/351-356, 464, 465-467, 475 ods	USPAT US-PGPUB;	OR	ON	17:22 2008/11/06
£115	744	[1] and [1] 4	USPAT US-PGPUB) VOR	XON .	2008/11/06
L116		2.114 and rout\$2 as(2 casker	USPAT US-PGPUB;	IOR)ON	17:22 2008/11/06
	1		USPAT	}	<u>. j</u>	17:22
£117		1.114 and (rout\$3 agi2 padrat)	US-PGPUB; USPAT)OR	JON	2008/11/06 17:22
L118	1	1.115 and (roun\$3 ad)2 padxet)	US-PGPUB USPAT	IOR	ON	2008/11/06 17:22
L119	1549837	118 and (dient or user or subszuber) and devices or computer or node	US-PGPUB USPAT	OR)ON	2009/11/06 17:22
L120	39	,118 and (dient or user or subscriber) adj. (dance or computer or mode)	US-PGPUB; USPAT	OR	XON	2008/11/06 17:22
L121	3	, 120 and (first and second) add? address	US-PGPUB; USPAT	OR	ON	2008/11/06
L122	7383	Providing same (Tirst and second) adj IP address same DHCP	US-PGPUB,	OR	ON	2008/11/06
L123	1038	ं 1/22 and rout\$3 को pasker	USPAT US-PGPUB;	OR	ON	17:22 2008/11/06
L124	1028	2,123 and (mode or dient or computer or substribe)	USPAT US-PGPUB;	.) OR	<u>}</u> ;0N	2008/11/06
L125	1	124 and trootfand adja 2025	USPAT US-PGPUB) OR	ON	2008/11/06
L126	1	125 and 1R6	USPAT US-PGPUB	DR DR	<u>. j</u>	17:22 2008/11/06
)			USPAT	}	ON }	17:22
L127		184764" pn.	US-PGPUB USPAT	OR .)ON	2008/11/06 17:22
L128	1	70/9944 gn	US-PGPUB, USPAT	OR	XON }	2008/11/06 17:22
L129	1	700720' pn	US-PGPUB; USPAT	OR	XON	2008/11/06 17:22
L130	15431	rout\$) nead data nead pasket	US-PGPUB; USPAT	OR	ON	2008/11/06 17:22
L131	613	1,130 same (subscriber or dient or quatomer) same device	US-PGPUB; USPAT	OR	ON	2008/11/06
L132	11	LI31 same (first or second) agi2 (abbress or network)	JUS-PGPUB;	OR	ON	2008/11/06
L133	4	1,132 and broadband	USPAT US-PGPUB	OR	ON	17:22 2008/11/06
L134	22116	Suborber or outland; need denies	USPAT US-PGPUB	.) OR	ON	2008/11/06
L135		11.3 ware (D.S. ag 2 molan)	USPAT US-PGPUB	OR OR	ON	17:22 2008/11/06
L136			US-PGPUB;	<u> </u>	<u>. j</u>	17:22
1		138 same DHCP	USPAT	IOR) NO	2008/11/06 (17:22
1137	2	1.135 same (rout&3 or forward&3) ad/2 pankers	US-PGPUB, USPAT)OR) NO	2008/11/06 17:22

j	,			,	,	
L138	1	78731642°pn ;	US-PGPUB USPAT	OR	ON	(2008/11/06
L139		7-75-52-20° pn.	US-PGPUB USPAT	OR	ON	2009/11/06 17:22
L140	1118	(two near 4 i Pinear 2 address) same assign\$5 same (substriber or customer or client)	US-PGPUB USPAT	OR	ON	2008/11/06 17:22
L141	2	1.10 same DS.	US-PGPUB USPAT	XOR .	ON	2008/11/06
)L142	2	1.40 sme troatland	US-PGPUB, USPAT	OR	(ON	(2008/11/06 (17:22
L143	28	Subscriber same (lelecommunication adj service adj provider) same (internet adj service adj provider)	US-PGPUB, USPAT	(OR	(ON	(2008/11/06 (17:22
L144	9	E. R. and tronation of	US-PGPUB, USPAT	OR	(ON	(2008/11/06 (17:22
L145	8410	\$70441,366 dds	LUS-PGPUB LUSPAT	OR	ON	(2009/11/06 (17:22
L146	2200	i, 145 and (forward\$3 same data same pasket)	US-PGPUB, USPAT	OR	ON	2009/11/06 17:22
L147	1198	\$ 146 and (law starre address)	US-PGPUB USPAT	OR	ON	2009/11/06 17:22
L148	\$11 \	2.147 and (rous)3 adj3 data)	US-PGPUB USPAT	OR	ON	2009/11/06 17:22
L149		2.149 and ((first or seazond) statre (network))	US-PGPUB, USPAT	OR	ON	2009/11/06
L150	(88	2.149 and treatmend	US-PGPUB USPAT	XOR .	ON	2008/11/06 17:22
L151		2.150 and (substriber or customer)	US-PGPUB USPAT	XOR	ON	2009/11/06
L152	5	7277453° pn. or "200612418212° pn. or "2004006841° pn. or "20040148428° pn. or "20040168857° pn.	US-PGPUB, USPAT	XOR)ON	2008/11/06 17:22

^{11/6/2009 5:26:55} PM
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